

1/19

130

120

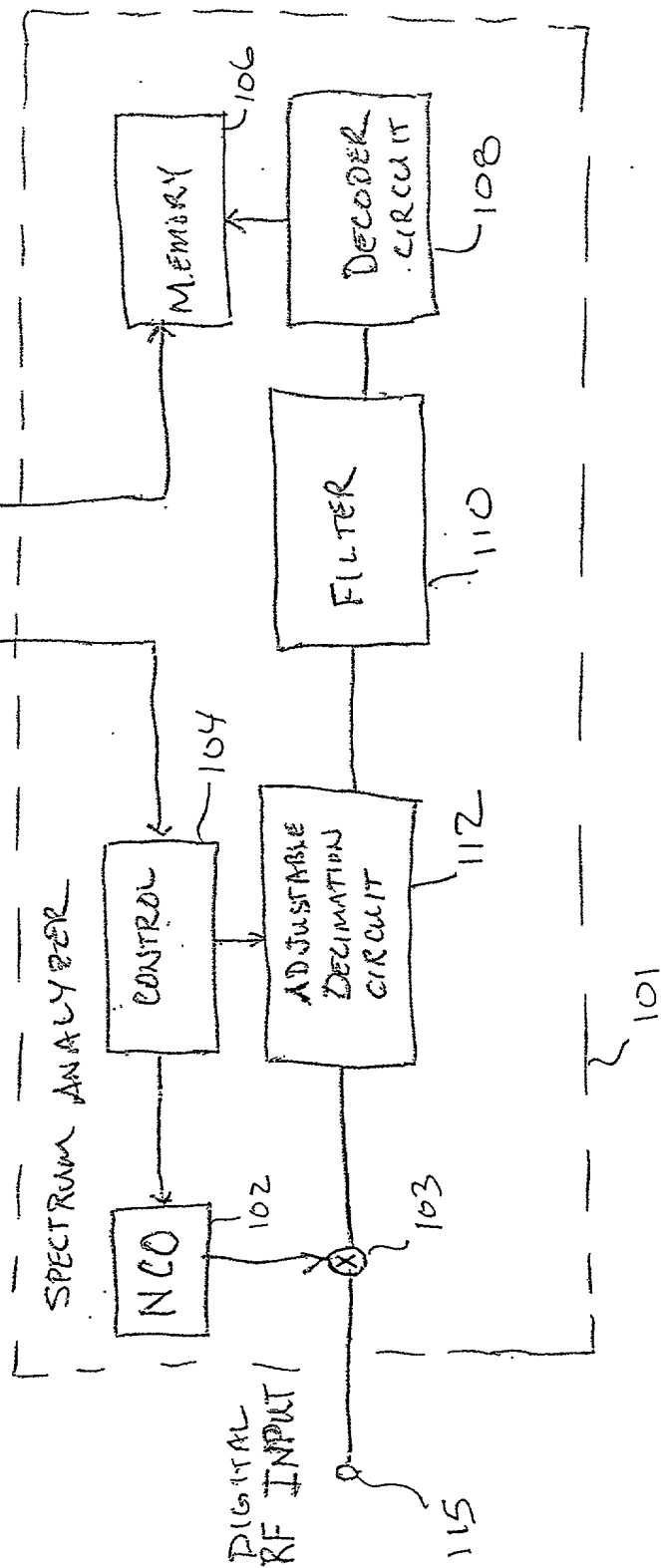


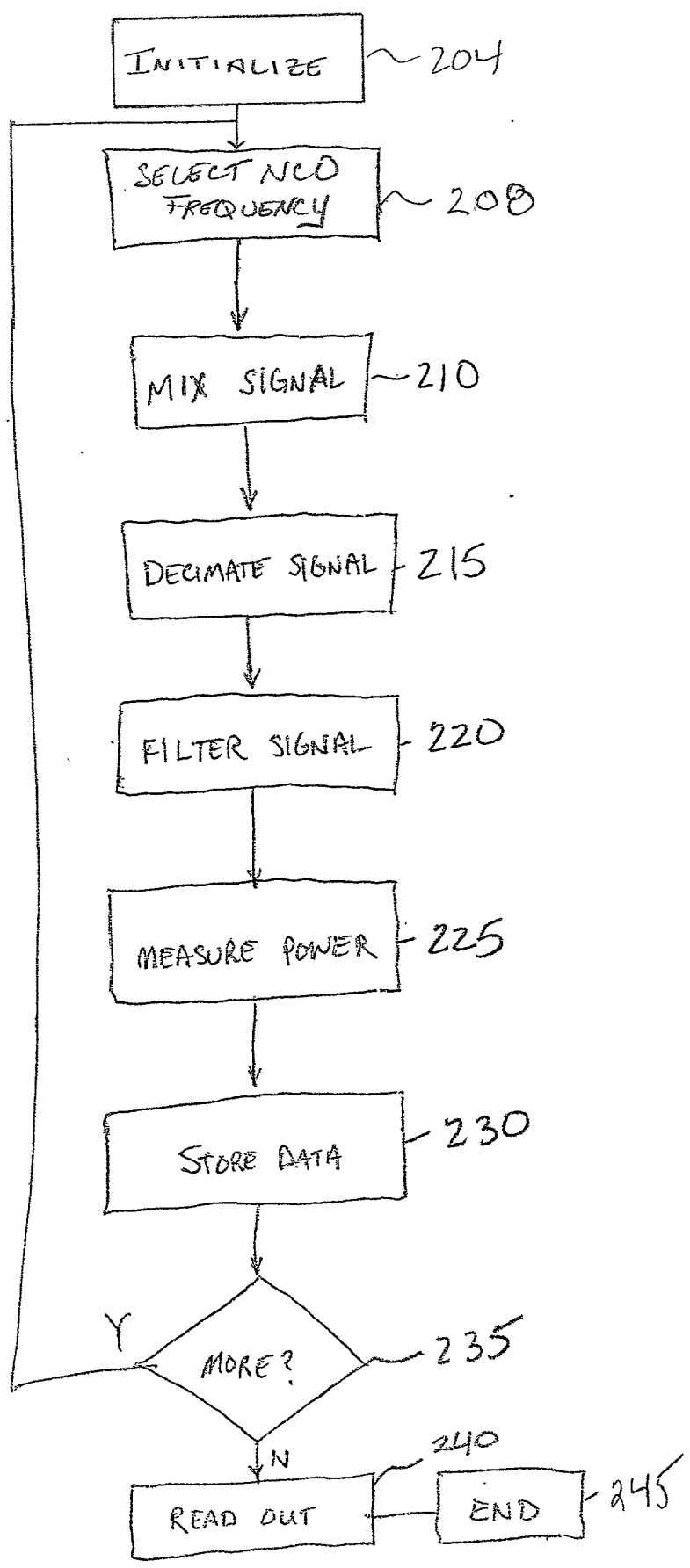
FIG. 1

100

FIG. 22 is a flowchart of the process of the present invention.

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200 ~



3/19

FROM CONTROL CIRCUIT

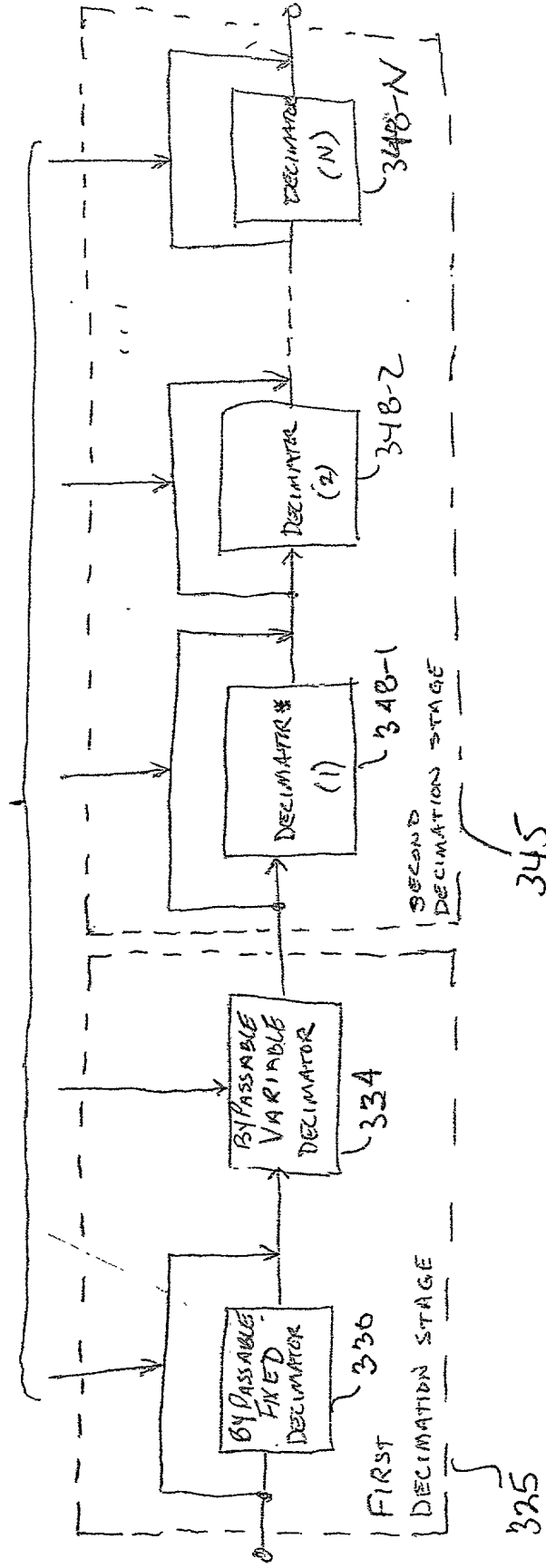


FIG. 3

FOR 60-USE
4/19

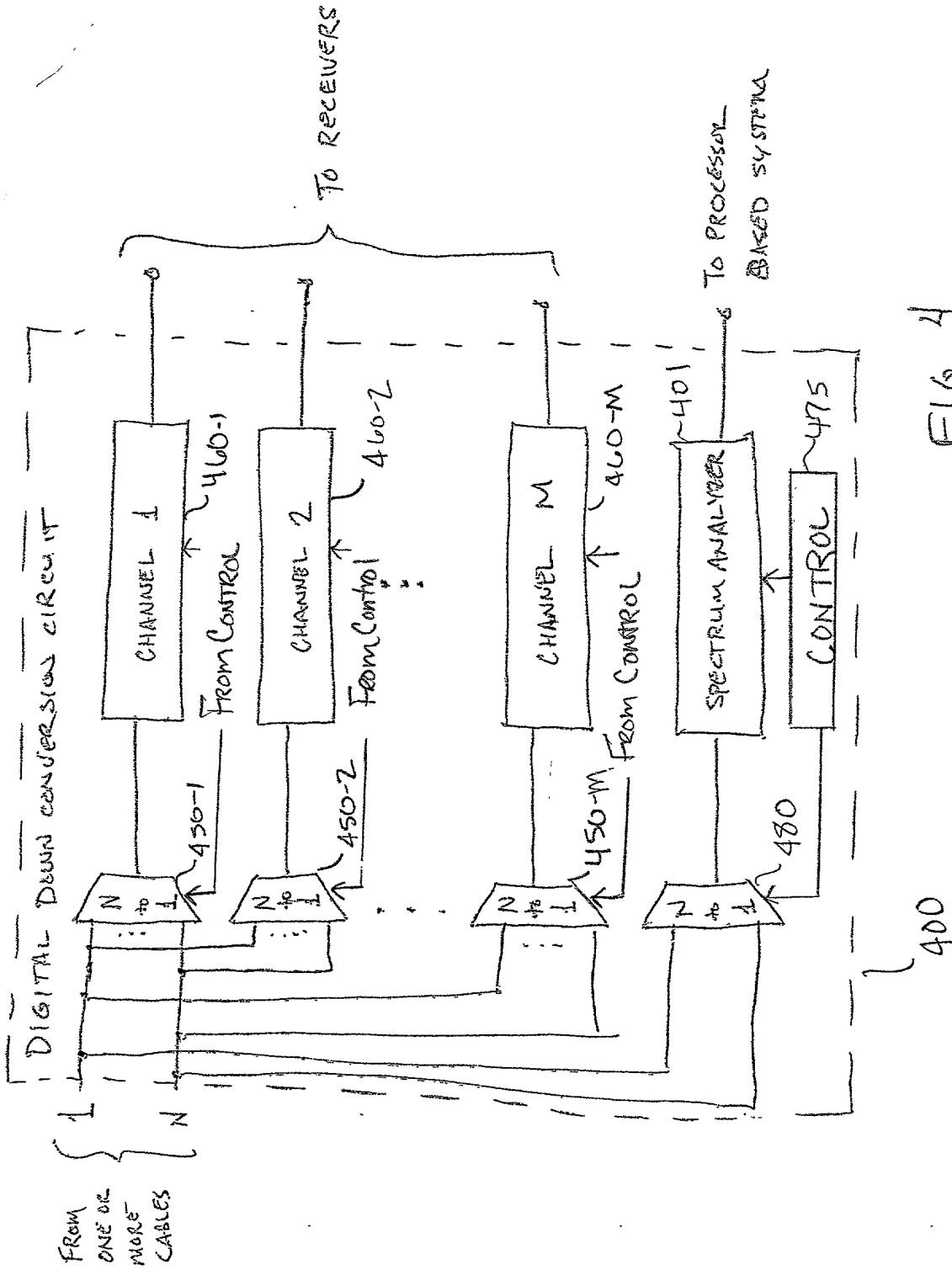


FIG. 4

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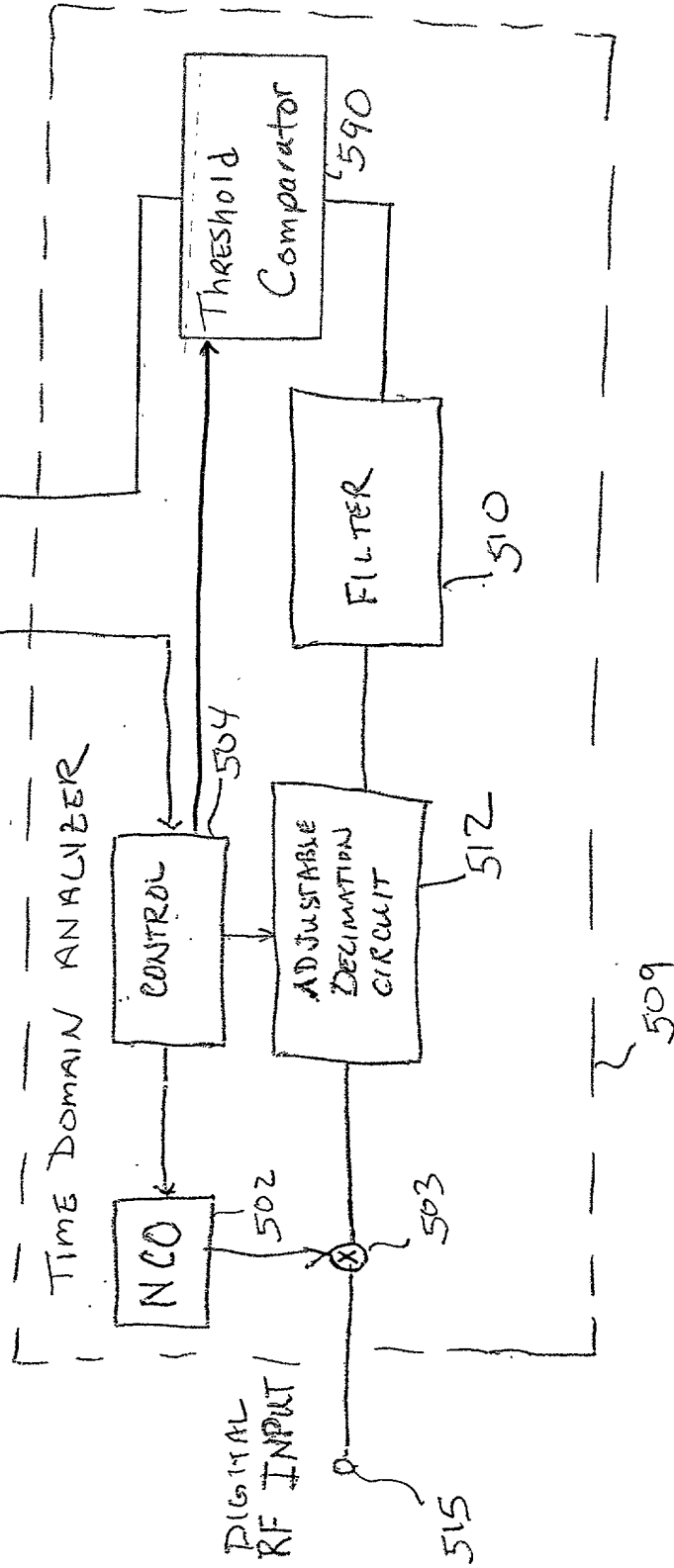


FIG. 5

500

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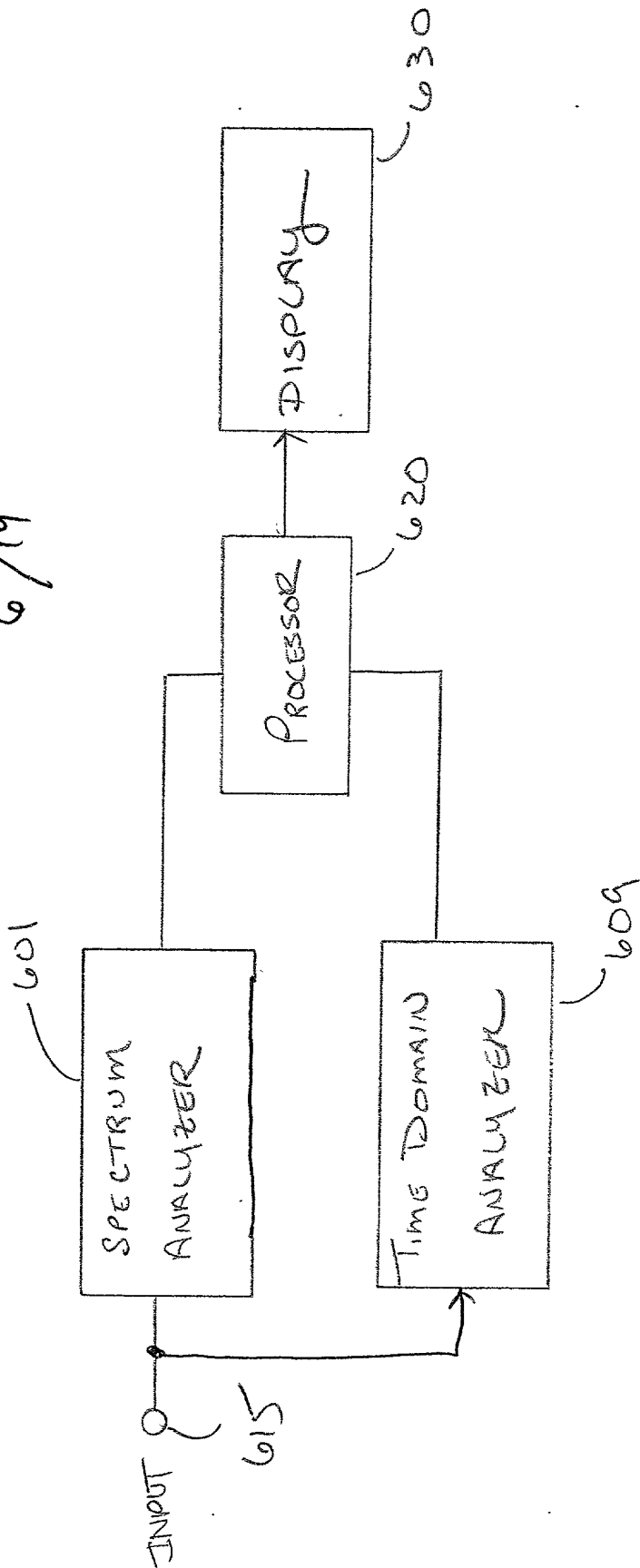


FIGURE 6

100.2264541
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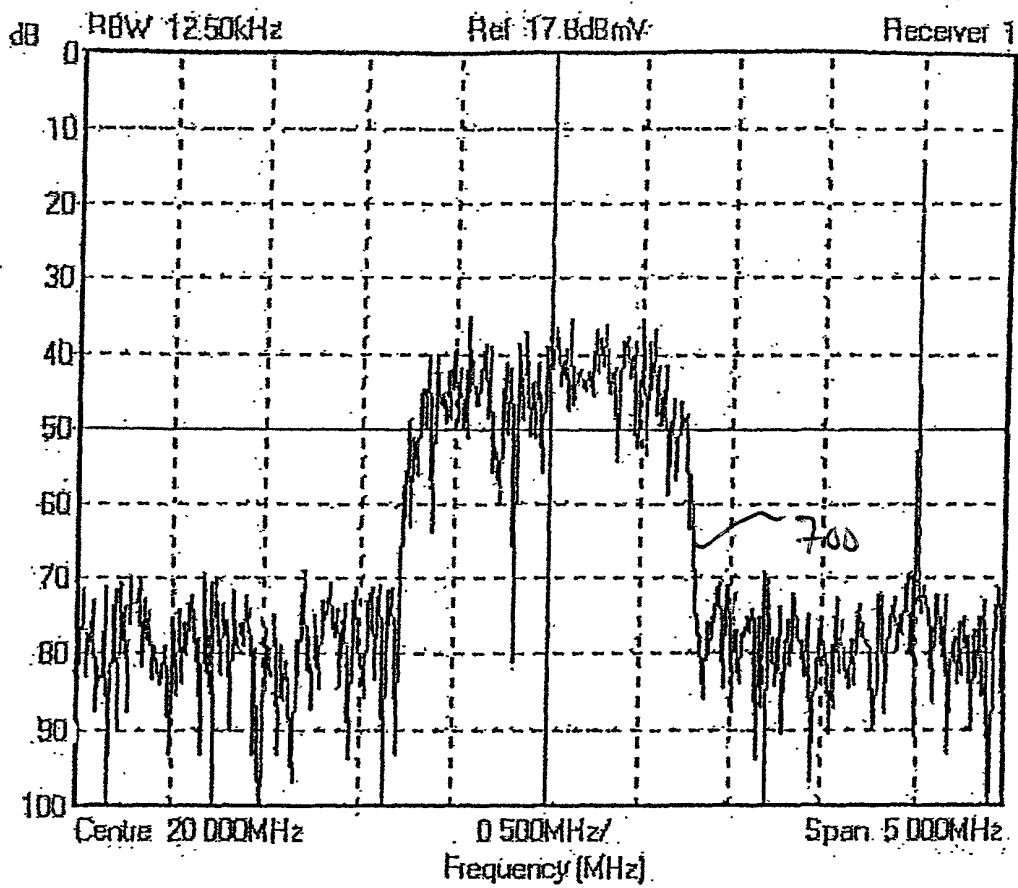


Figure 7

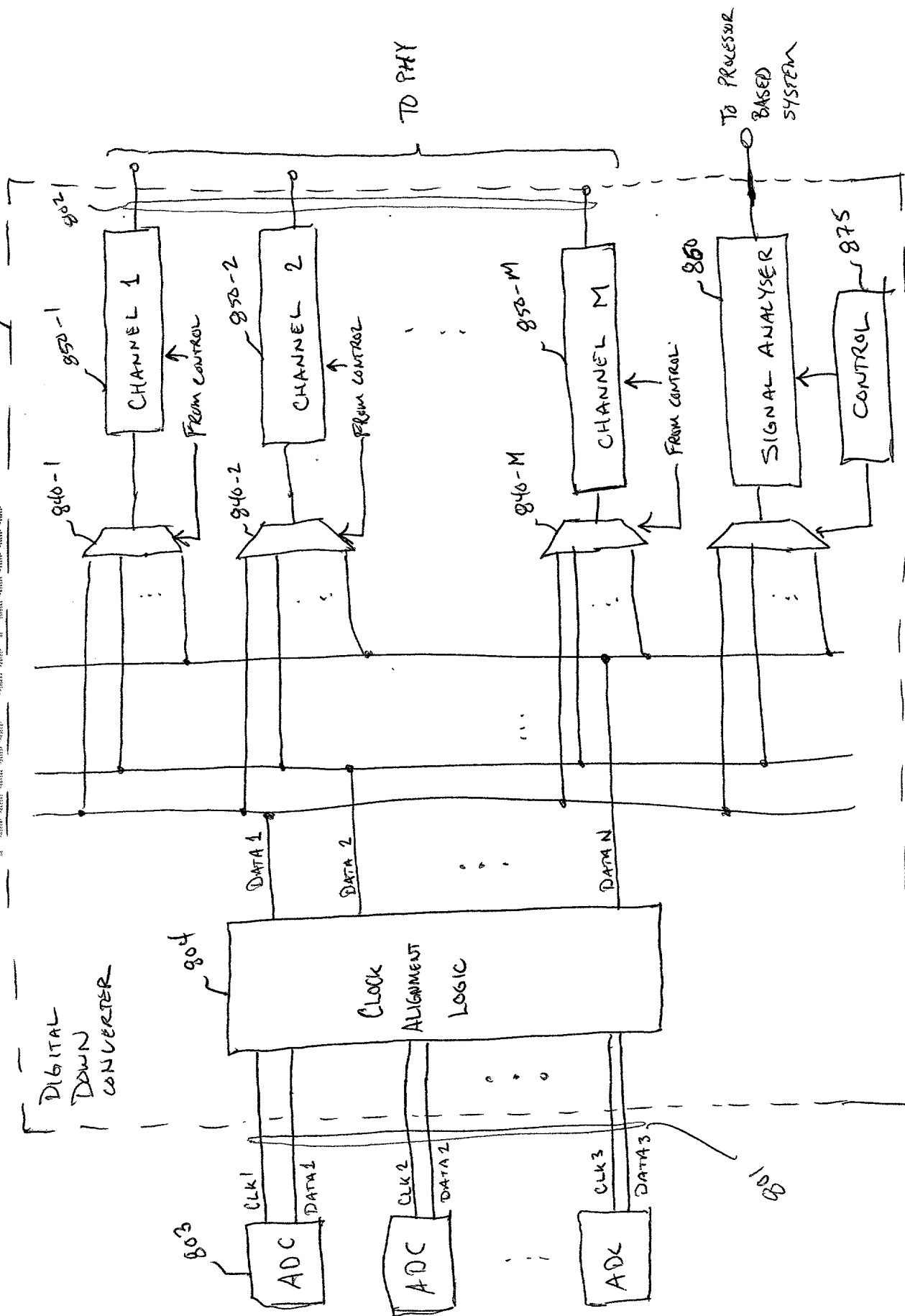


FIG. 9
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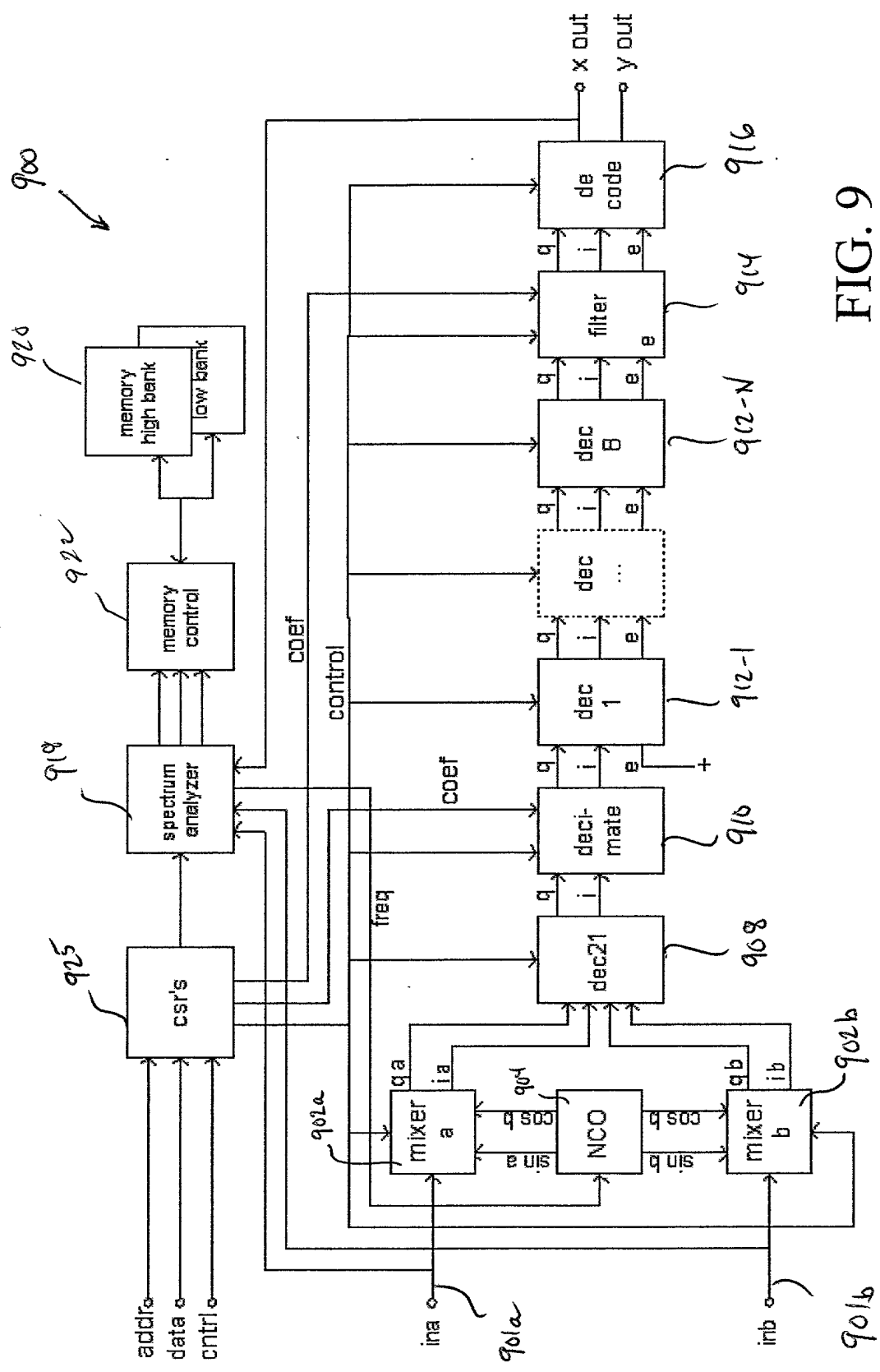
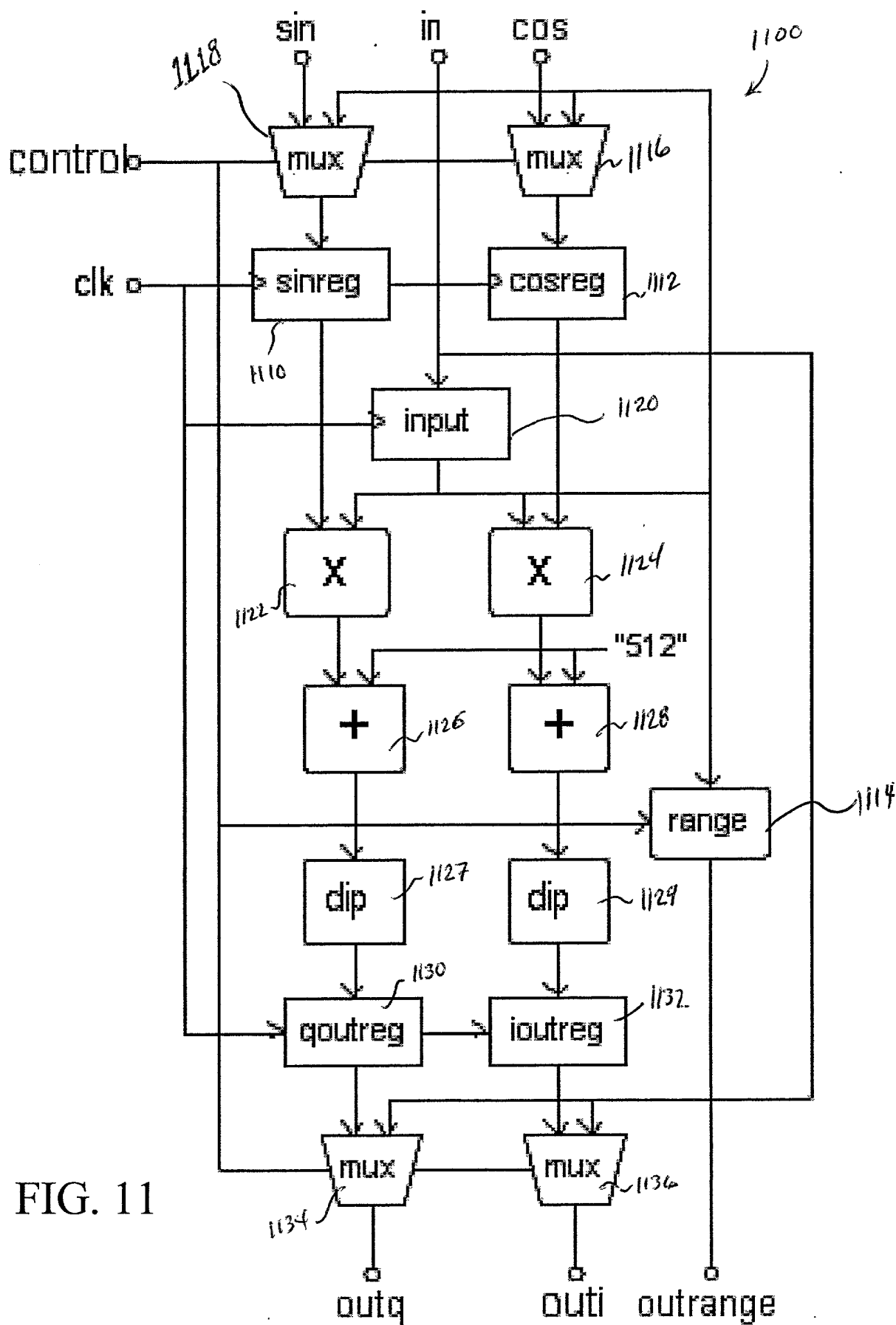


FIG. 9



100,226,450
 FOR 280" E6T5E60
 11/19

100.226US01
"FOR PUBLICATION"
2005/05/19

~1200

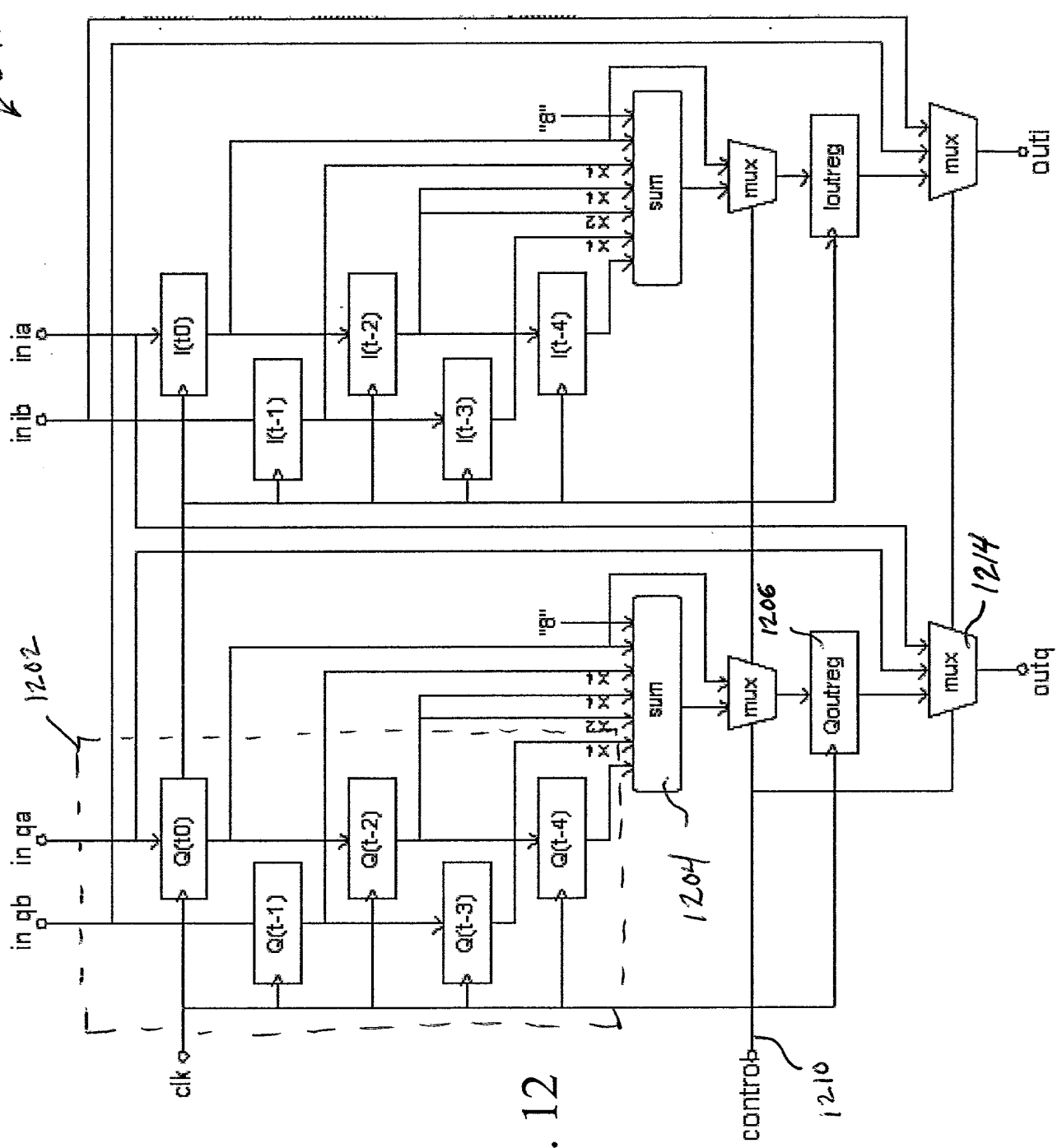


FIG. 12

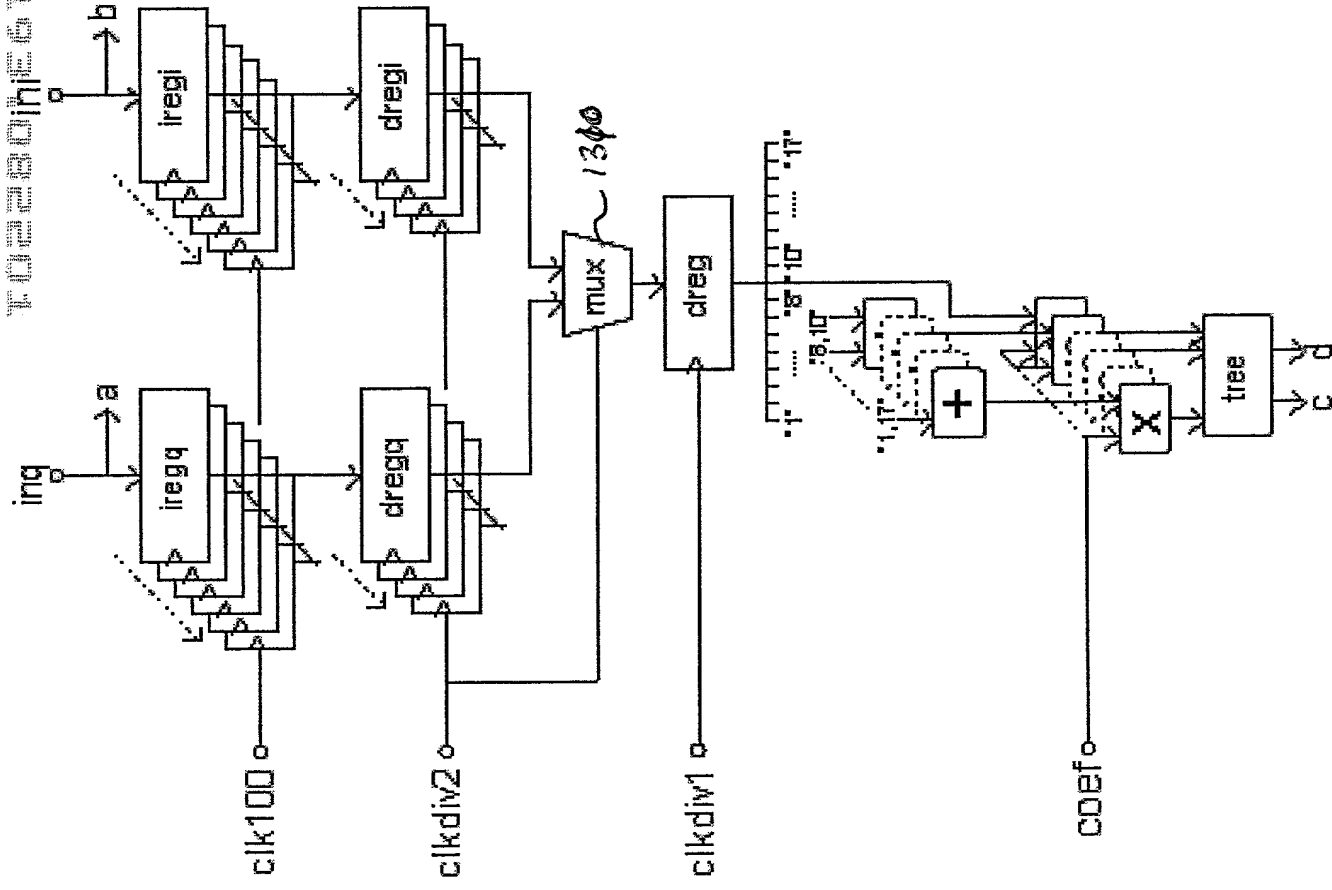
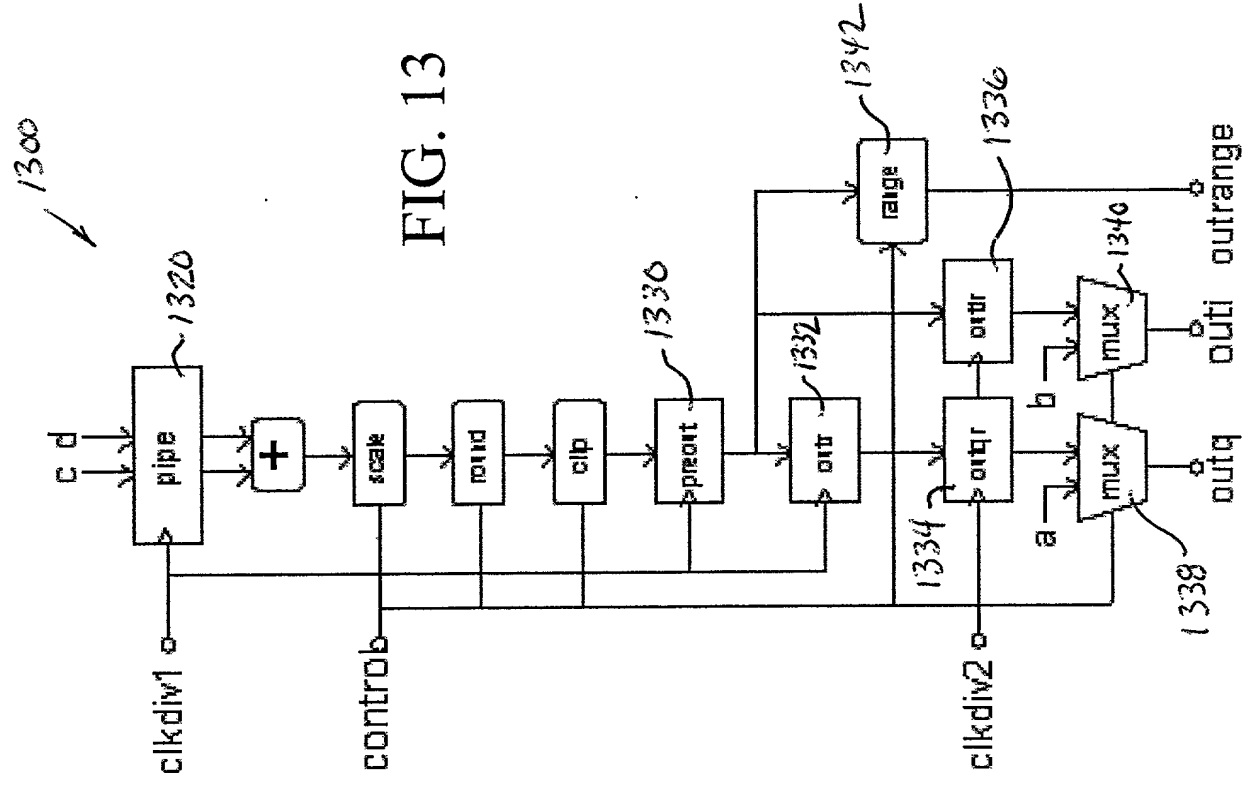


FIG. 13



100,226,USD (1)
 FOR 2020 EBT SE 6/19

1400

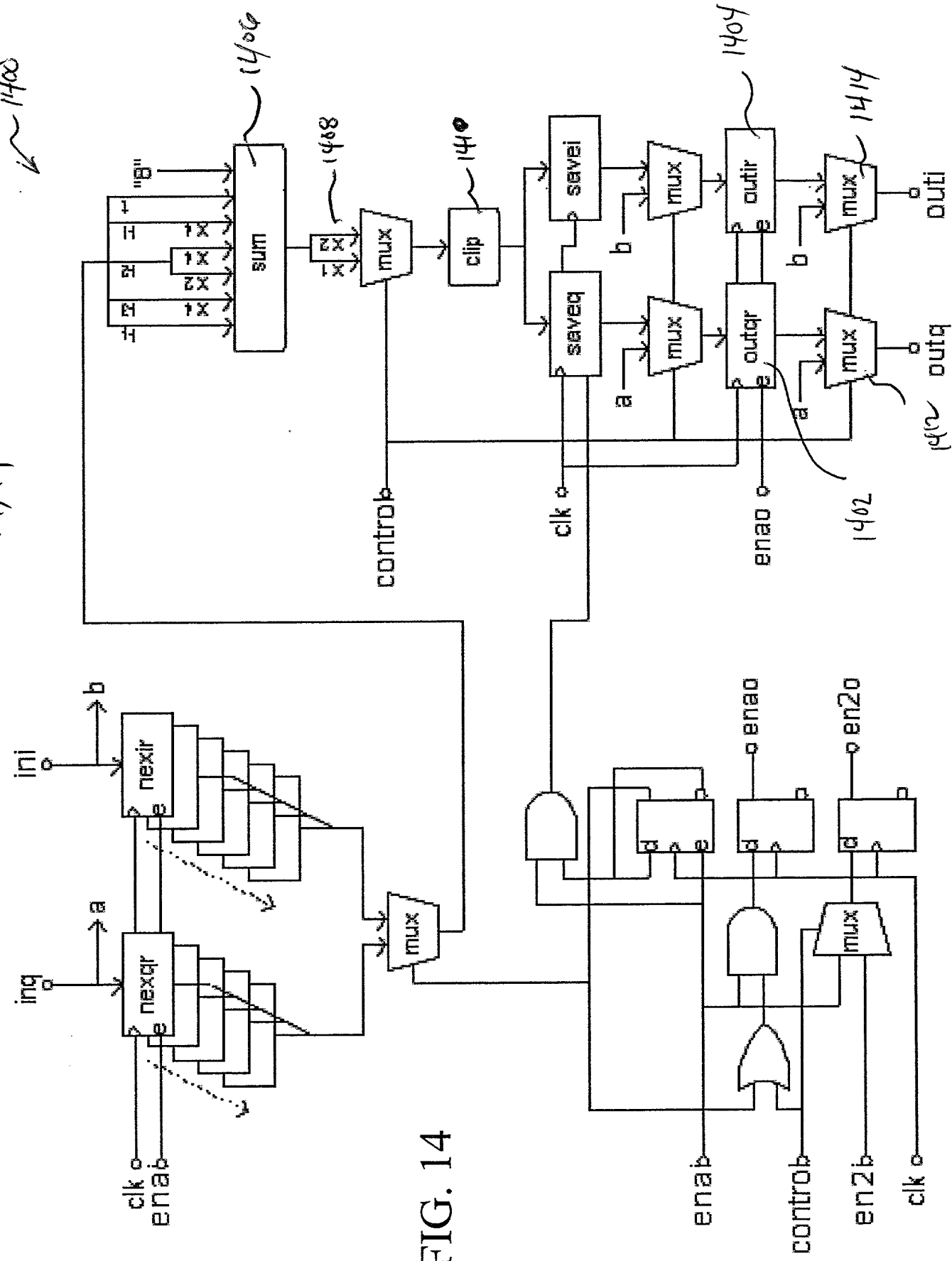


FIG. 14

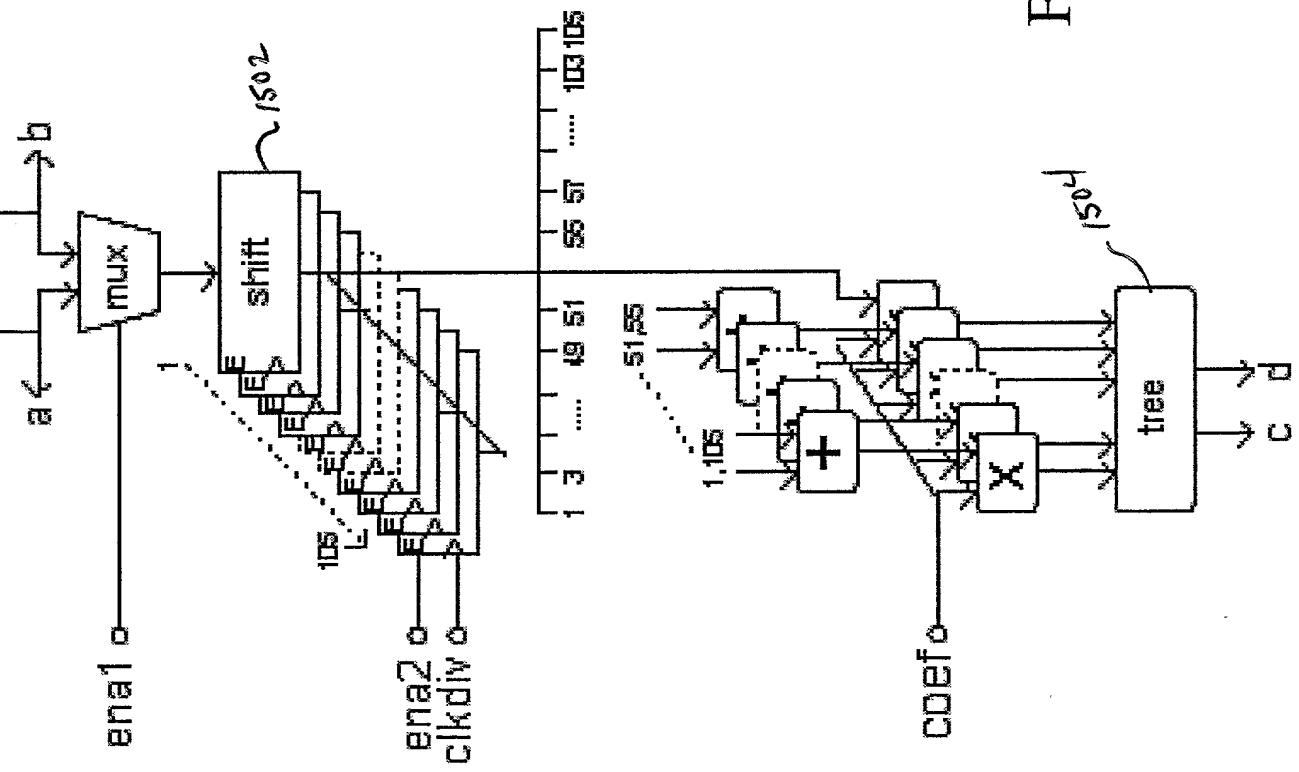
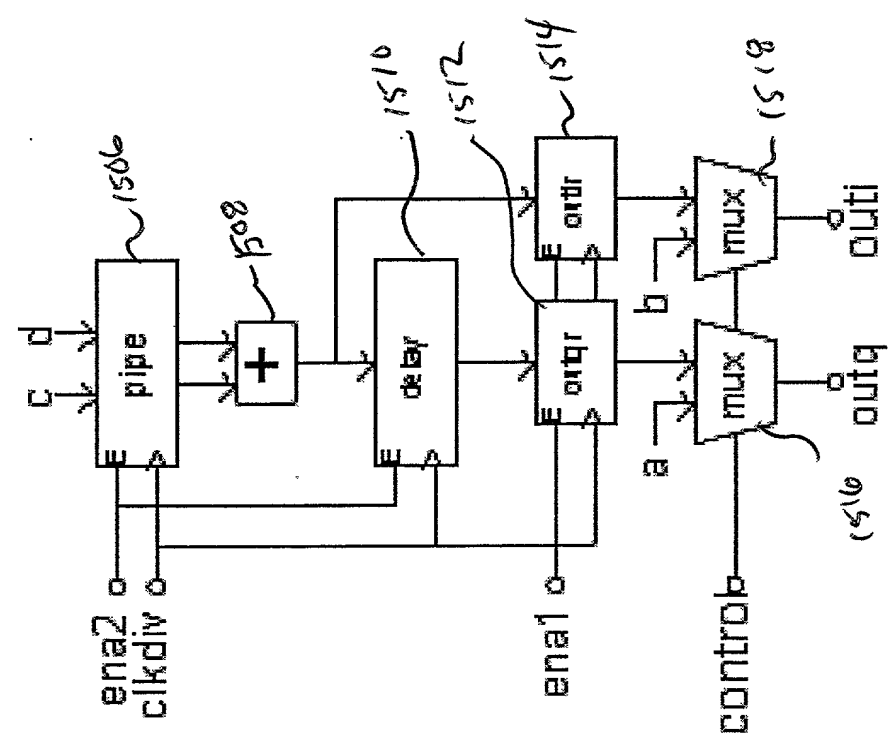


FIG. 15



100.2264501
102280 E6F5E660
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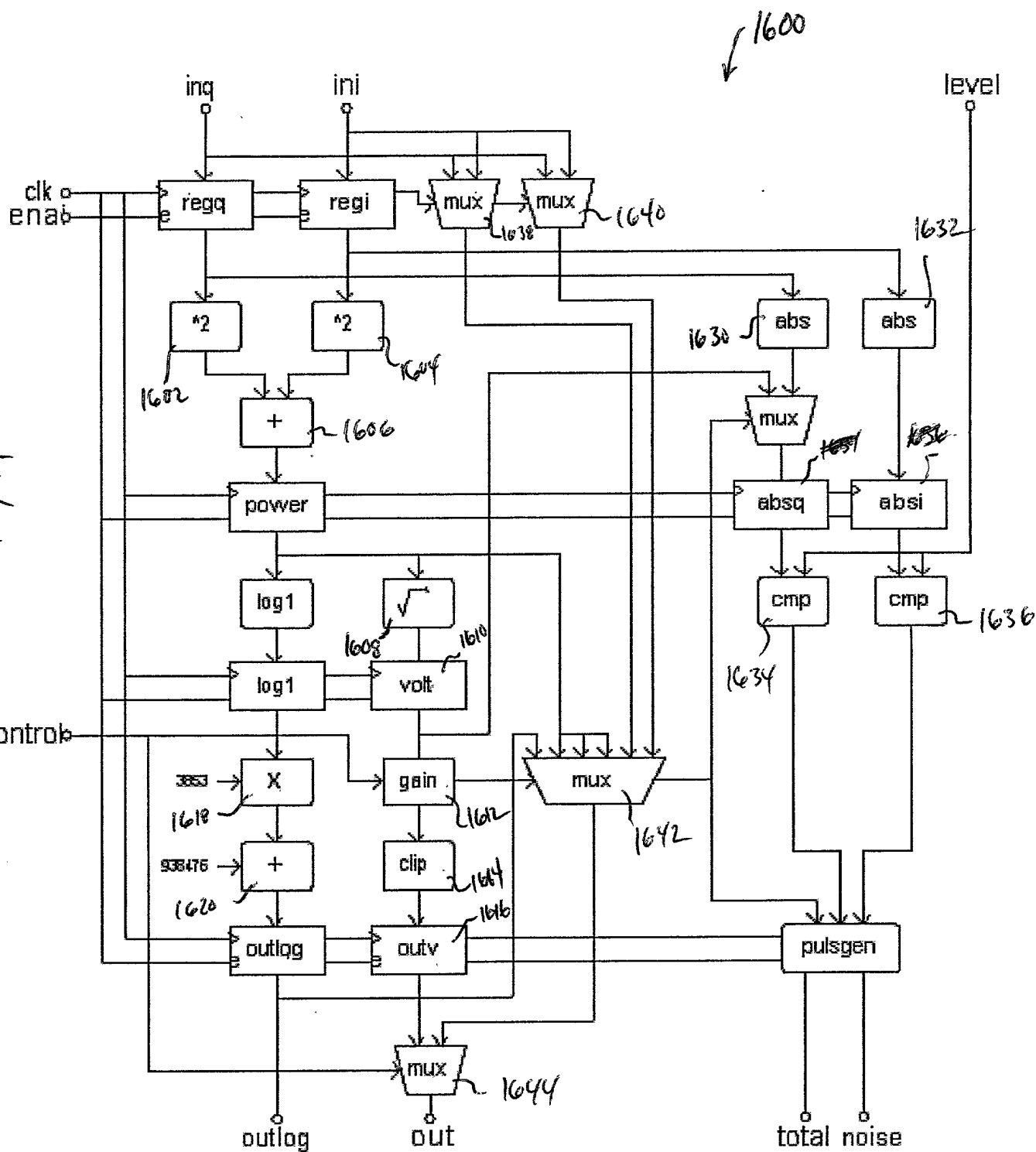


FIG. 16

100 226 6501
T02230 FEB 95

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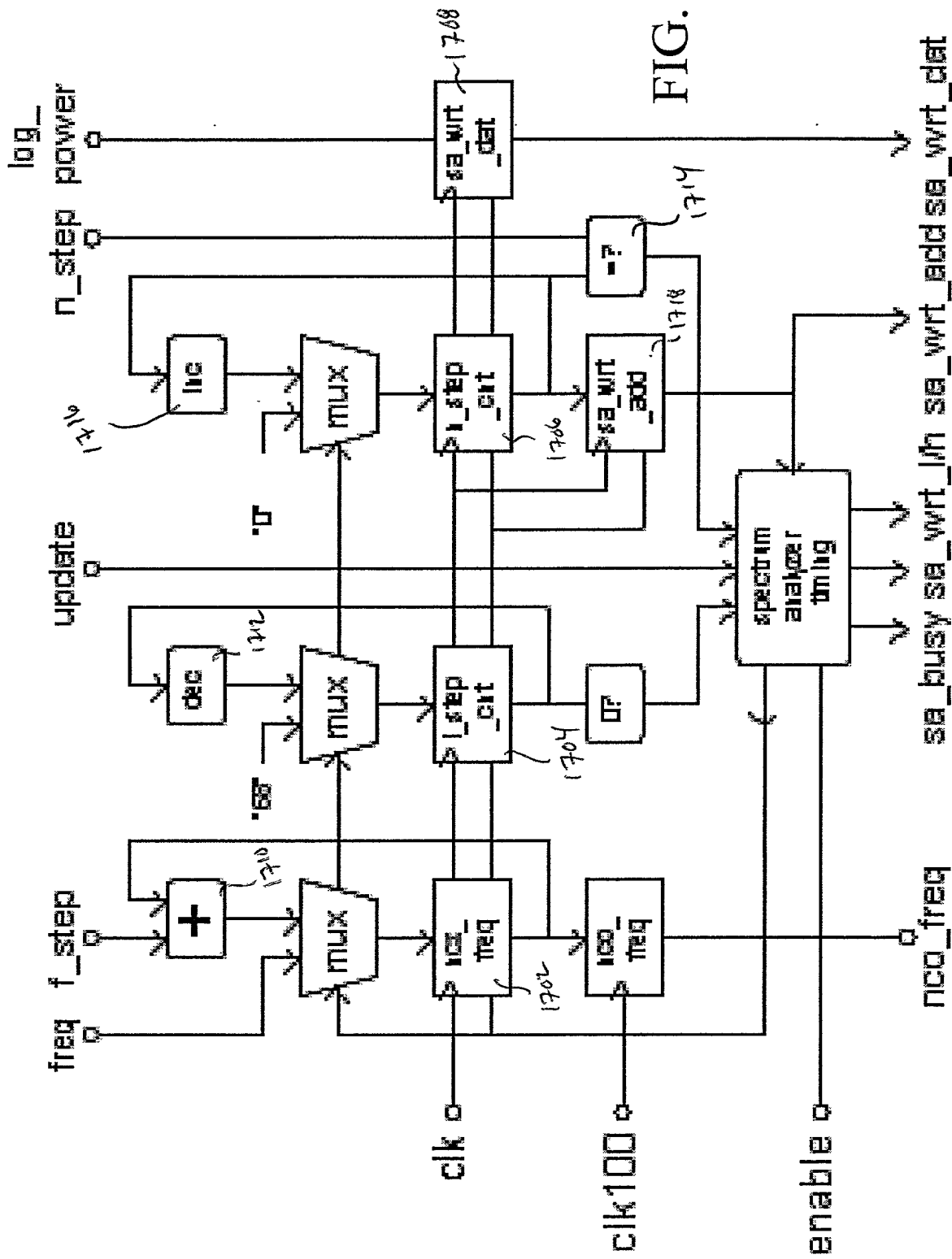


FIG. 17

100.224US01
"02280" E6T9E60
18/19

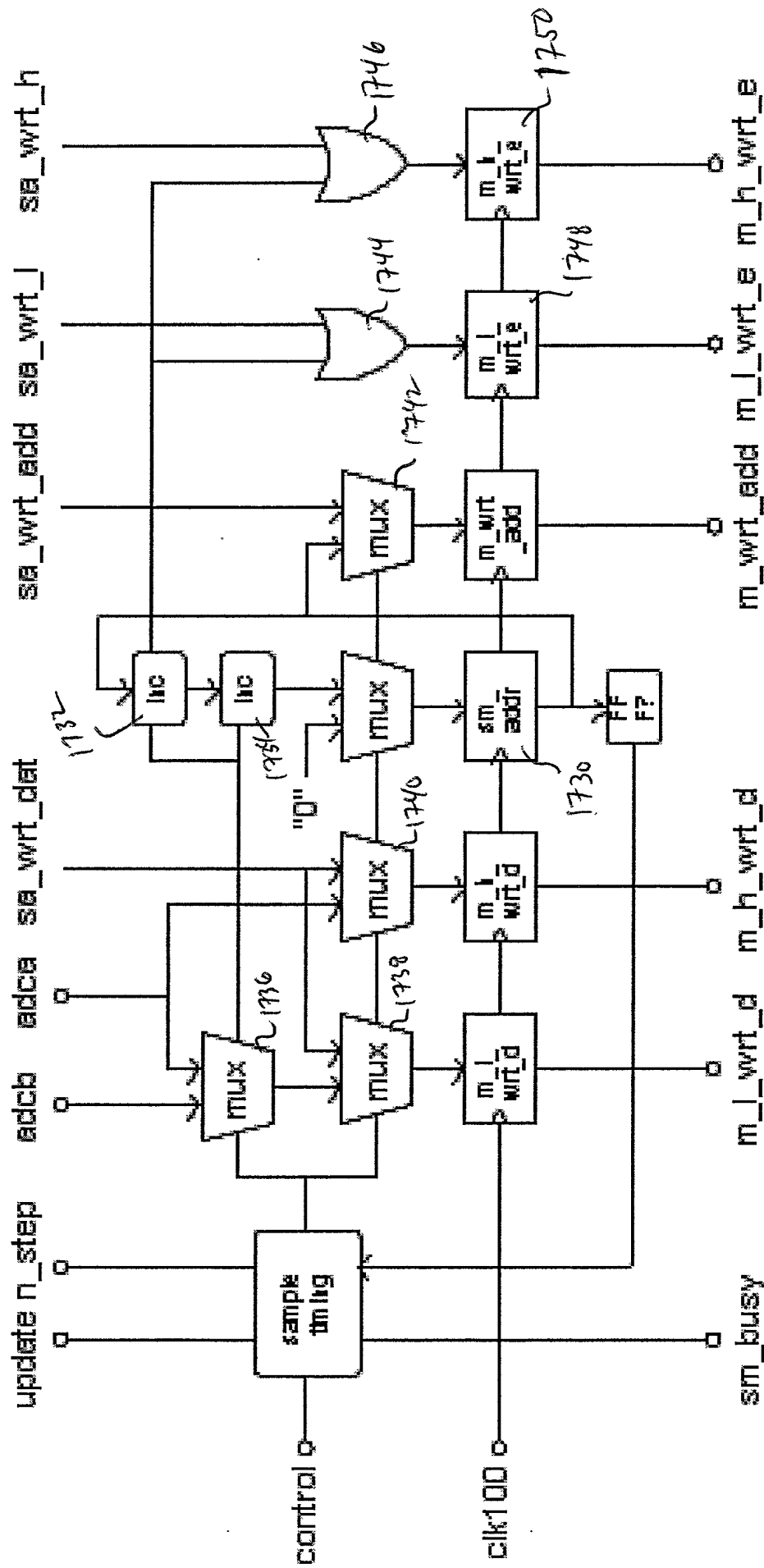


FIG. 18

100 2264501
 19/19
 1057220

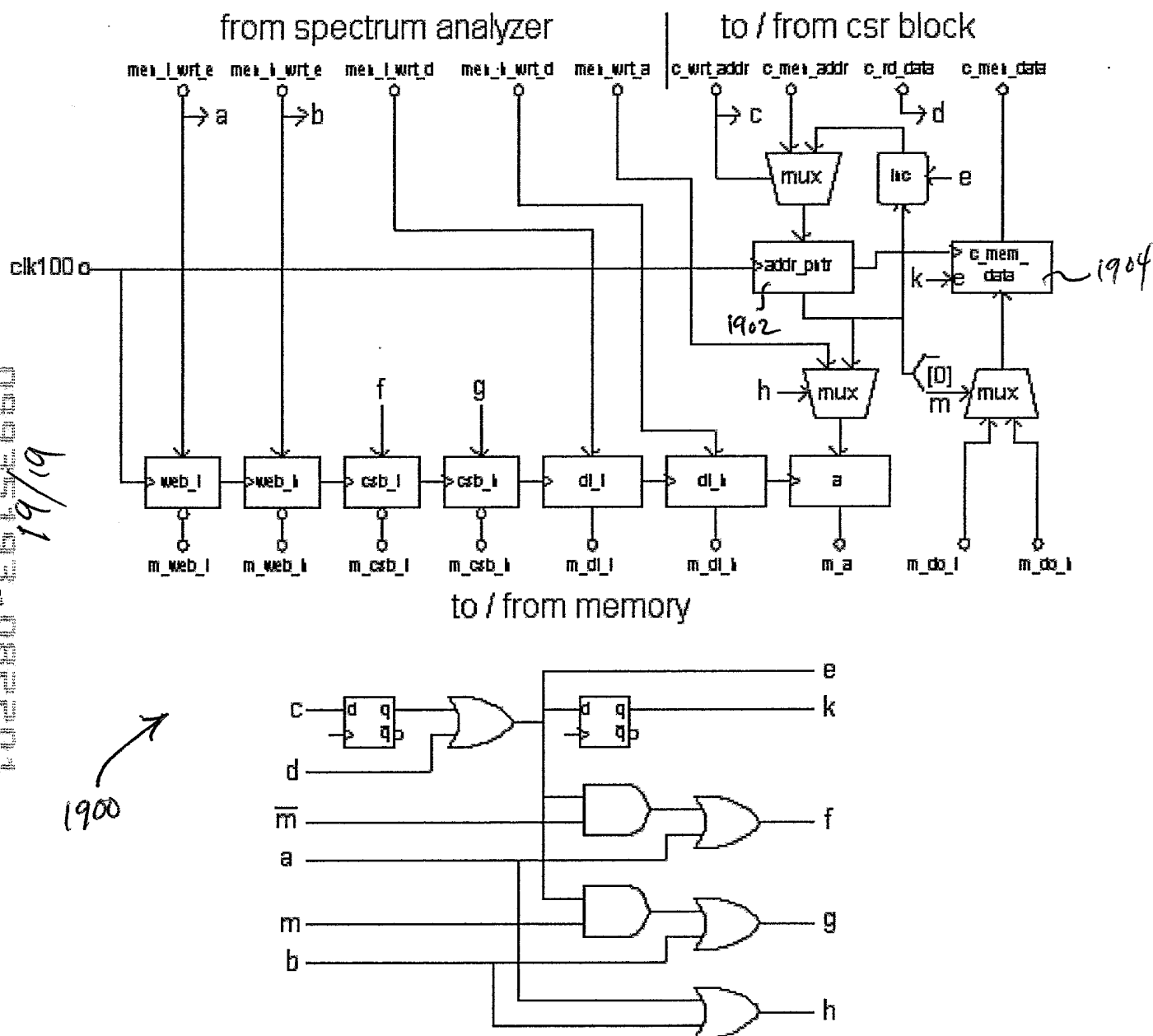


FIG. 19